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62/13

Thomas B. Meehan J. Franklin Meehan S. Mendelson Meehan

Established 1854

CAPITAL STOCK, \$100,000 Partment of Agriculture,

Tree, Shrub & Fruit

Tree, Shrub & Fruit

SEEDS

Autumn, 1910

Spring, 1911

Thomas Meehan & Sons

Nurserymen and Tree Seedsmen GERMANTOWN, PHILA., U. S. A.

Cable Address Meehan, Philadelphia, A, B, C Code, 4th edition

S WE COLLECT but few more seeds than our usual sales warrant, those expecting to need large quantities for forestry or other purposes are solicited to write us early that we may arrange for collecting them.

We do our best to send out sound and perfect seeds, but in the case of oaks, hickories and chestnuts the seeds are sometimes wormy, a defect that cannot be detected until the worm eats its way out, often after the seeds leave our hands. There are trees, too, that never perfect all their seeds-the Acer saccharinum and Liriodendron are examplesand there is no way to separate the imperfect seeds.

Not less than one-quarter pound will be supplied at pound rates nor one-quarter bushel at bushel rates. Half ounces will be supplied at ounce rates where the price per ounce is not lower than 20c. Satisfactory arrangements for payment must accompany orders from unknown correspondents.

When seeds are to go by mail, the charge is 9c per pound additional. P. O. orders payable at Philadelphia. For Canada the postage is 18c per pound.

Germination of the Seeds

Seeds of deciduous trees and shrubs are best sown in Fall, pines and similar evergreens in Spring, but deciduous ones will grow very well sown in Spring if kept in good condition through the Winter. When sown in Spring seeds of a hard, bony nature, such as the yellow locust, are best soaked in hot water for a day or two and then sown at once. Seeds of maples, ash, magnolia, beech, all nut trees, as well as many other kinds, require to be kept slightly moist over Winter if not sown in Fall; on the other hand, catalpa and some others may be kept quite dry until Spring comes.

All Spring sowings should be early; even if the ground freezes

later it won't injure the seeds at all.

Junipers, hollies and a few similar seeds remain a full year before sprouting. It is just as well, therefore, to keep them in a box of soil until the next Autumn, then sow them.

These directions should insure tolerable success in raising seed-The greater the experience, of course, the greater the success.

To germinate, seeds require certain conditions of moisture, temperature and time which they do not always meet with after sowing, hence fail to appear the first season. Examine them at the close of Spring, and if found sound do not disturb them, and their germination may be looked for the season following.

Notice

We wish to remind our customers that while using our best efforts to supply such seeds as will prove satisfactory we give no warranty as to quality or productiveness or percentage of growth, there being too many causes known and unknown which prevent good seeds from germinating. Orders are accepted and shipped on these terms. Samples will be furnished when applied for. Should shipments received prove unsatisfactory from any cause, customers will kindly notify us within seven days, otherwise it is understood the seeds are accepted.

Our Reputation

Our firm has been in the seed and nursery business for over fifty years and has correspondents all over the world. We have still customers buying from us whose names were among the first on our books. Having 250 acres in nursery, we can make use of seeds unsold, enabling us to have fresh seeds to offer every season.

Hints on Seed Sowing

The general practice in sowing seeds is to sow them broadcast, in beds three feet in width, which allows of weeding the seedlings as they grow. The young plants are transplanted when two or three years old. The covering of seeds with soil is to be regulated by the size of the seeds. An acorn or a hickory nut of a thickness of an inch should have a covering of two inches of soil, while those of dust-like size require but little more than a dusting of soil over them.

A light soil is better for seeds than a heavy one; in fact, sand alone has been found good for covering seeds, allowing the seeds to

push freely through it.

Shade is a great help; in fact, almost necessary, as seeds germinate best in darkness. This is best afforded by a covering of forest leaves, kept in place by a skeleton frame or some other contrivance. The leaves should be removed gradually when the seedlings commence to appear above ground, as light is needed then.

We are often asked whether when walnuts and other nuts are wanted for forestry purposes the nuts can be set where trees are We do not recommend it. Rarely every nut grows, so that there would be many vacancies under the plan. Better to sow in beds

and transplant later.

Evergreens

	D 11.	D
Alia (Diana) amabilia California Dia	Per lb.	Per oz.
Abies (Picea) amabilis, California Fir		\$0 40
" Arizonica, Arizona Cork Fir		1 00
Daisamea, Daisam Fil		15
brachyphyna		30
concolor, California Silver Fir	2 25	25
concolor, Colorado Silver Fir		25
IIIIa, Japanese	2 50	25
Flasell, Double Balsalli		35
grandis, Pacine Coast Fir		30
magninea		50
nobilis		35
" Nordmanniana, Nordman Fir		15
" pectinata, European Silver Fir		15
" sub-alpina		50
" " Veitchii	2 50	25
Araucaria excelsa	2 00	20
Arctostaphylos glauca		15
" pungens		15
" tomentosa		20
Berberis Aquifolium (Mahonia)		15
" Japonica "		25
Brahea edulis Palm		15
" filamentosa "		15
" glauca. "	2 00	20
" robusta "		25
". Sonoræ		30
Buxus sempervirens, Box	1 50	15
Cedrus Atlantica, Mt. Atlas Cedar	2 25	30
" Deodara, Deodar Cedar	2 50	30
" Libani, Cedar Lebanon		30
Cephalotaxus Fortunei	2 00	25
Cinnamomum Camphora, Camphor Tree		
		15
Clataegus I ylacantha, Evergieen Inoin	1 00	15
Crataegus Pyracantha, Evergreen Thorn		
Cryptomeria Japonica, Japanese Cedar	1 50	15
Cryptomeria Japonica, Japanese Cedar	1 50	15 20 50
Cryptomeria Japonica, Japanese Cedar	1 50 4 50 3 00	15 20
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica Goveniana Guadalupensis	1 50 4 50 3 00 3 25	15 20 50 30 30
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica Goveniana Guadalupensis Benthamiana	1 50 4 50 3 00 3 25 3 00	15 20 50 30 30 30
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica Goveniana Guadalupensis Benthamiana Knightiana	1 50 4 50 3 00 3 25 3 00 3 00	15 20 50 30 30 30 30
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress	1 50 4 50 3 00 3 25 3 00 3 00 3 00	15 20 50 30 30 30 30 30
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress	1 50 4 50 3 00 3 25 3 00 3 00 3 00	15 20 50 30 30 30 30 30 30 30
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey"	1 50 4 50 3 00 3 25 3 00 3 00 3 00 3 25 1 25	15 20 50 30 30 30 30 30 30 35 20
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana	1 50 4 50 3 00 3 25 3 00 3 00 3 00 3 25 1 25 3 00	15 20 50 30 30 30 30 30 30 30 30 30 30 30
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 1 50	15 20 50 30 30 30 30 30 35 20 30
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 1 50 3 25	15 20 50 30 30 30 30 30 35 20 30 15 35
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 1 50 3 25 3 75	15 20 50 30 30 30 30 30 30 35 20 30 15 35
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 1 50 1 50 3 75 5 8 00	15 20 50 30 30 30 30 30 30 35 20 30 15 35 30
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina "corynocalyx "2	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 1 50 1 50 3 25 3 75 5 8 00 5 8 00	15 20 50 30 30 30 30 30 30 30 35 20 30 15 35 30 75
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2 "corynocalyx 2 globulus "22	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 1 50 3 25 3 75 5 8 00 5 8 00 5 4 50	15 20 50 30 30 30 30 30 30 30 30 30 30 30 30 30
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2 "corynocalyx "globulus "2 "Gunnii "2	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 1 50 3 25 3 75 5 8 00 5 8 00 5 6 00	15 20 50 30 30 30 30 30 30 30 35 20 30 15 35 30 60
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2 "corynocalyx "2 globulus "2 "Gunnii "2 "leucoxylon "2	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 1 50 3 25 3 75 5 8 00 5 8 00 5 6 00 5 8 00	15 20 50 30 30 30 30 30 30 30 30 35 20 30 15 35 30 60 80
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2 "corynocalyx "2 globulus "2 "Gunnii "2 "leucoxylon "2 "obtusifolia "2	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 1 50 3 25 3 75 5 8 00 5 8 00 5 6 00 5 8 00 5 10 00	15 20 50 30 30 30 30 30 30 30 30 30 35 20 30 15 35 30 60 80 1 00
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2 "corynocalyx "2 globulus "2 Gunnii "2 Gunnii "2 Heucoxylon "2 obtusifolia "2 "resinifera "2	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 1 50 3 25 3 75 5 8 00 5 8 00 5 6 00 5 8 00 5 8 00 5 8 00 5 8 00	15 20 50 30 30 30 30 30 30 30 30 35 20 30 15 35 30 60 80 1 00 80
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2 "corynocalyx "globulus "2 "Gunnii "2 "Gunnii "2 "obtusifolia "2 "resinifera "2 "robusta "2	1 50 4 50 3 00 3 25 3 00 3 00 3 25 3 00 1 25 3 00 1 50 3 25 3 75 5 8 00 5 8	15 20 50 30 30 30 30 30 30 30 30 30 30 30 30 30
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2 "corynocalyx "2 globulus "2 "Gunnii "2 "Gunnii "2 "eleucoxylon "2 "obtusifolia "2 "rostrata "2 "	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 1 50 3 25 3 75 5 8 00 5 8 00 5 6 00 5 8 00	15 20 50 30 30 30 30 30 30 30 35 20 30 15 35 30 80 75 50 60 80 50 50
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Knightiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2 "corynocalyx "globulus "2 "Gunnii "2 "Gunnii "2 "esinifera "2 "robusta "2 "rostrata "2 "viminalis "2	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 25 3 75 5 8 00 5 8 00 5 4 50 5 8 00 5 4 50 5 5 5 4 50 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	15 20 50 30 30 30 30 30 30 30 30 35 20 30 15 35 30 80 75 50 60 80 10 80 50 50 50 50 50 50 50 50 50 50 50 50 50
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2 "corynocalyx "2 globulus "2 "globulus "3 "globulus "4 "globulus "5 "unii "6 "eucoxylon "7 "obtusifolia "7 "resinifera "7 "robusta "7 "rostrata "7 "viminalis "7 "Garrya elliptica	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 3 25 3 75 5 8 00 5 8 00 5 4 50 5 8 00 5 8 00 5 8 00 5 8 00 5 4 50 5 4 50 5 4 50 5 4 50 5 4 50	15 20 50 30 30 30 30 30 30 30 30 35 20 30 15 35 30 80 75 50 60 80 10 80 50 50 50 50 50 75
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2 "corynocalyx "2 globulus "2 "globulus "2 "Gunnii "2 "leucoxylon "2 "leucoxylon "2 "obtusifolia "2 "resinifera "2 "robusta "2 "rostrata "2 "viminalis "2 "Garrya elliptica Gaultheria procumbens, Winter Green, Tea Berry	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 3 25 3 75 5 8 00 5 4 50 5 4 50	15 20 50 30 30 30 30 30 30 30 35 20 30 15 35 30 80 75 50 60 80 10 80 50 50 50 50 50 50 50 50 50 50 50 50 50
Cryptomeria Japonica, Japanese Cedar Cupressus Arizonica "Goveniana "Guadalupensis "Benthamiana "Lawsoniana, Lawson's Cypress "Lindleyi "macrocarpa, Monterey "McNabiana "sempervirens "thurifera "thyoides, White Cedar Eucalyptus amygdalina per packet, \$0 2 "corynocalyx "2 globulus "2 "globulus "3 "globulus "4 "globulus "5 "unii "6 "eucoxylon "7 "obtusifolia "7 "resinifera "7 "robusta "7 "rostrata "7 "viminalis "7 "Garrya elliptica	1 50 4 50 3 00 3 25 3 00 3 00 3 25 1 25 3 00 3 25 3 75 5 8 00 5 4 50 5 4 50	15 20 50 30 30 30 30 30 30 30 30 35 20 30 15 35 30 80 75 50 60 80 10 80 50 50 50 50 50 75

Cable Address Meehan, Philadelphia. A, B, C Code, 4th edition.

Evergreens---Continued

Dvcigi celiscontinued	Per	lh	Per oz.
Ilex Aquifolium, English Holly			10
" opaca, American "		75	10
Juniperus Chinensis, Chinese Juniper			
			15
	3	00	30
communis, Common	1	50	15
occidentalis, western		25	25
monosperma		25	15
pacnypniaea	1	50	15
" prostrata	1	50	15
" Pinchoti	2	50	25
" Sabina, Savin "	1	50	15
" sabinoides	2	25	25
" scopulorum	4	50	15
" suecica, Swedish "	4	50	15
" Virginiana, Red Cedar		00	15
Kalmia angustifolia, Laurel	. 6	00	60
" latifolia, Sheep Laurel		00	50
Taurus nobilis Cruset Par	1	0=	15
Laurus nobilis, Sweet Bay			
Libocedrus decurrens		00	30
Magnolia grandiflora, Evergreen Magnolia		50	20
Nuttallia cerasiformis		50	40
Oreodaphne Californica, Cal. Nutmeg		25	15
Persea Carolinana		25	30
Photinia arbutifolia	1	00	15
Picea (Abies) alba White Spruce	3	25	40
" " Alcoquiana, Japanese "	3	50	35
" aganensis	3	50	35
" " Engelmanni	4	25	50
" excelsa, Norway "	. 1	25	15.
" " Hookeriana "	8	00	75
" nigra, Black "			30
" " Orientalis, Oriental "			30
" " pungens, Colorado Blue "	3	75	35
		50	35
" " polita " "			40
rubra, Red	3	50	30
Sitchensis (Menziesii)		50	
Pinus aristata, Colorado Fox-tail Pine		00	35
"Austriaca, Austrian "	1	50	15
Banksiana, Jack	3	50	35
Canariensis	2	50	25
" cembra, Swiss "	1	50	15
" cembroides, Mexican Stone "	4	25	50
" contorta		00	60
" Coulteri, Big Cone "	3	00	30
" densiflora "	2	50	25
" edulis, Pinyon "	1	75	20
" excelsa, Himalayan "	2	50	35
" flexilis, Colorado "	0	00	30
" insignis, Monterey "	2	50	30
" Jeffreyi "	0	00	30
	0	00	20
Koraiensis	-	00	20
Lambertiana, Sugar		25	25
Laricio	-	50	25
Massoniana	4	00	35
mittis	0		25
monophylla, Single Leai		50	
" monticola, Pacific Coast White Pine	4	50	50
" mughus, Dwarf Mountain Pine		50	30
" muricata	-	50	50
" Murryana, Lodgepole "	6	00	50
Where seeds are to go by mail add 0 ets per lb to c	over	no	stage

Evergreens				in	ie	d
Yellow Broom	w	66				

LvergreensContinued		
	Per lb.	Per oz.
Pinus Nelsoni " polyotris Valley Proom "		40
palustris, reliow broom		30
rarryana, mexican rinyon		40
Fillea		15
politiciosa, fleavy wooded		25
(From Colorado) (scopulorum)		25
resmosa, Red, Norway Pine		75
rigida, Fitch		25
Sabilitalia		15
Strobus, White		25
sylvestris, Scotch		25
taeda, Lobiolly		40
Inumbergii		25
Torreyana		30
tuberculata		40
Podocarpus Chinensis		25
Prinos glaber, Ink Berry		15
Prunus (Cerasus) Caroliniana		15
" " ilicifolia	. 1 50	15
Pseudotsuga Douglasii, Douglas Spruce		35
" " (Colorado)		35
macrocarpa		75
Retinispora obtusa		20
" pisifera		20
Rhododendron Catawbiense, Mountain Laurel	. 4 00	60
" maximum " "		50
Sabal Adansoni, Palm		15
" Palmetto, Palm		15
" serrulata, Saw Palm	. 1 25	15
Sciadopitys verticillata, Umbrella Pine		30
Sequoia gigantea, California Big Tree		60
" sempervirens, California Red Wood	. 3 50	35
Taxus baccata, English Yew	. 1 50	15
" brevifolia, California Yew		1 00
Thuja gigantea, Western Arbor-vitae	. 4 00 -	40
" occidentalis, American "	. 2 00	25
" orientalis, Chinese "	. 1 00	15
" aurea, Chinese Golden "	. 1 50	15
Torreya Californica	. 1 50	15
Tsuga (Abies) Canadensis, Hemlock Spruce	. 4 25	40
" heterophylla	. 7 50	75
" heterophylla	. 7 50	75
" Sigholdi Iananese "	3 00	30
Ulex Europaea, Furze	. 1 50	15
Yucca angustifolia, Adam's Needle		30
" baccata " "		75
" brevifolia " "		1 00
" filamentosa " "	. 2 00	20
" Whipplei " "		75
The second secon		
Deciduous Trees and Shrubs		
	Per lb.	Per oz.
Acacia constricta	3 00	30
Acer campestre, English Maple		10
" circinatum	75	
" dasycarpum, Silver "	2 00	20
	2 00	
" Ginnale	2 00 1 00	20
" Ginnale " glabrum	2 00 1 00 2 00	20 15
" Ginnale " glabrum " macrophyllum. Oregon "	2 00 1 00 2 00 1 50	20 15 25
" Ginnale " glabrum " macrophyllum, Oregon "	2 00 1 00 2 00 1 50 1 00	20 15 25 20
" Ginnale " glabrum " macrophyllum, Oregon "	2 00 1 00 2 00 1 50 1 00 1 00	20 15 25 20 15 10

Deciduous Trees and ShrubsContinued		ll _o	D
Acer pseude-platanus, Sycamore "	er 1	00	Per oz.
" rubrum, Red "	2	50	25
" saccharinum, Sugar. "	1	00	10
" spicatum, Mountain "		50	15
Striatum, Striped		50	15
Ailanthus glandulosa, Tree of Heaven	_	00 50	15 15
Alnus glutinosa, Alder		75	10
" serrulata, Swamp Alder		00	15
Amelanchier Botryapium		75	15
	1.	25	15
Andromeda axillaris			60
" calyculata Catesbaei			60 50
" ligustrina			60
" Mariana			60
" nitida			50
" racemosa			1 00
" speciosa	4	00	1 00
Arbutus Menziesii		00	40 25
Asimina triloba, Papaw		00	15
Atriplex lentiformis	2	50	25
Azalea arborescens			1 00
" calendulacea			1 00
" mollis " nudiflora "			1 00
" viscosa			1 00
Baccharis halimifolia, Groundsel Shrub			1 00
Berberis Fremonti, Silver-leaved Barberry	5	00	50
"Thunbergii, Japanese Barberry	1	50	15
" vulgaris, Common Barberry " purpurea, Purple Barberry	-	00 75	15 15
Betula alba, European White Birch		00	15
" excelsa, Yellow "		00	20
" lenta, Sweet "		50	15
papyracea, Paper	_	75	20
populifolia, Popiar	0	00	15 20
" rubra, Red "			15
" purpurea			20
Calycanthus floridus laevigatus, Sweet Shrub	1	00	15
" occidentalis, Western "			25
Caragana arborescens, Siberian Pea		25	15
Carpenteria Californica	1	25	15
"Betulus, European "			15
Carya alba, Shellbark Hickoryper bushel, \$5 50		15	
" amara, Bitter-nut " " 4 25		20	
Onvarorinis Pecan-nur		40 15	
" porcina, Pig-nut " " 4 25 sulçata, West'n Shellbark " " 4 00		15	
"tomentosa, White " " 4 00		15	
Cassia Marilandica, Wild Senna	1	00	. 15
Catalpa bignonioides, Eastern Catalpa	1	50	15
" speciosa, Western Catalpa. This is the true	2	00	20
forest tree, speciosa, guaranteed true to name. Ceanothus Americanus			20
" divaricatus			1 00
" thyrsiflorus	4	50	50

Deciduous Trees and ShrubsContinued	19
, Per lb.	
Ceanothus integerrimus	50
Celtis occidentalis, Nettle Tree	15
Cephalanthus occidentalis 1 00	15
Cercis Canadensis, Judas Tree	
Cercocarpus parvifolius	75
Chilopsis linearis	25
Chionanthus Virginica, White Fringe	
Citrus trifoliata, Hardy Orange	20
Cladrastis tinctoria, Virgilia 3 50	
Clethra alnifolia, Sweet Pepper Bush	30
Colutea arborescens	
Cornus alternifolia, Blue-berried Dogwood 1 00	10
" florida, Large White Dogwood	10
" Mas, Cornelian Cherry 1 00	10
" Nuttalli, Pacific Coast Dogwood	20
" paniculata	15
" sericea, Silky Dogwood	
Corylus Americana, Hazel Nut	
Crategus coccines White Thorn berries 75	10
" cordata, Washington " 1 00 " crus-galli, Cockspur " 75	_ ~
" crus-galli. Cockspur " " 75	10
" oxycantha, English Thorn, berries	
Cyrilla racemiflora	15
Cytisus Scoparius, Scotch Broom	
Diospyros Virginiana, Persimmon	7.5
Euonymus Americanus, Burning Bush	
" atropurpureus, " " 1 50	
Fagus ferruginea, American Beech	
" sylvatica, European " 1 25	15
" " purpurea, Blood-leaved	30
Fouquiera splendens	
Fraxinus Americana, White Ash	
"Arizonica	20
" excelsior, European "	10
" Oregona,	20
" Ornus, Flowering " 1 00	15
" pubescens, Red "	15
" quadrangulata, Blue "	15
" sambucifolia, Black "	
	15
	1 00
Fremontia Californica	75
Garrya elliptica	15
	10
Gleditschia triacanthos, Honey Locust	10
Halesia diptera, Snowdrop Tree 1 50 "tetraptera" 1 25	15
Hamamelis Virginica, Witch Hazel	20
Hibiscus Syriacus, Althaea	15
Hippophæa rhamnoides, Sea Buckthorn	15
Hydrangea arborescens	20
Itea Virginica	20
Juglans cinerea, Butternutper bushel, \$2.75	20
(f /: 1:f:	
" Californica	
" regia. English " " " 5 00 30	
" nigra, Black Walnut " " 2 75 15 " regia, English " " 5 00 30 " rupestris, Arizona Walnut 75	
Koelreuteria paniculata, Varnish Tree	15
Larix European Furopean Larch	
Larix Europæa, European Larch	30
Where seeds are to go by mail, add 9 cts. per lb. to cover po	stage.

Deciduous Trees and ShrubsContinued			
	Per lb		
Larrea tridentata	3 0	0 30	
Laburnum vulgare	1 2	5 15	
Lindera Benzoin, Spice Bush	1 0		
Lagerstræmia Indica	1 0	60	
Ligustrum Ibota Liquidambar styraciflua, Sweet Gum	$\frac{1}{2} \frac{0}{7}$		
Liriodendron tulipifera, Tulip Tree	1 0		
Lonicera Tartarica	1 5		
Maclura aurantiaca, Osage Orange	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Magnolia acuminata	1 5		
" Fraseri		50	
" glauca, Sweet Bay	1 5	0 20	
" grandiflora, Evergreen	1 5	0 20	
" macrophylla	2 5	0 25	
" tripetala		0 20	
Melia umbraculiformis, China Tree	1 0	-	
Morus alba, White Mulberry			
" rubra "		50	
tatarica, Russian	2 5	0 25 0 25	
Myrica Californica, Wax Myrtle		5 15	
Negundo aceroides, Ash-leaved Maple (Western)		0 10	
Nyssa aquatica, Sour Gum	1 5	0 15	
" multiflora " "	1 0	0 15	
" uniflora, Tupelo, Sour Gum	1 0	0 15	
Ostrya Virginica, Iron Wood		0 20	
Oxydendrum arboreum (Andromeda)	3 0	0 30	
Parkinsonia aculeata		0 35	
" Torreyana	3 0	00 30	
Paulownia imperialis, Empress Tree		00 35	
Phellodendron Amurense	1 0	00 15	
Platanus occidentalis, American Plane	1 (00 15	
" orientalis, Oriental "	1 0	00 15 00 15	
" Wrightii		50 15	
Prinos verticillatus, Deciduous Holly		00 15	
Prosopis pubescens, pods, Tornio Bean		25 15	
" juliflora, pods, Mesquite Bean		5 15	
Prunus Americana, Wild Plum			
" maritima, Beach "	4 7	50 15	
" serotina	7	75 10	
Ptelea trifoliata. Hop Tree	1 2	25 15	
Pyrus Americana, American Mountain Ash	1 5	50 15	
"Aucuparia, European " "	4 /	00 15	
arbutifolia			
Quercus alba, White Oakper bushel, \$5		25 00	
agrifolia		50	
aquatica		25	
		50	
" Cerris, Turkey "		50	
" chrysolepis		00	
" cinerea, Upland Willow Oak " 7		50	
" coccinea. Scarlet Oak " " 6		25	
" falcata, Spanish " " 6		25	
" Garryana		00	
" ilicifolia, Scrub, " " 7		40 40	
imbricaria, Laurei		40	
laurifolia, Southern Laurel Oak		50	
" lyrata "	00	35	

Deciduous Trees and ShrubsContinued	D
Quercus Michauxii " Per lb. 5 00 35	Per oz.
" macrocarpa, Burr Oak " " 5 00 25	
" nigra, Black Jack " " " 6 00 35	
" obtusiloba, Post " " " 6 00 35	
" palustris, Pin " " " 8 00 50	
" Phellos, Willow " " " 7 00 50	
" Prinus, Chestnut " " " 5 00 25	
" Robur, English " 50	
" rubra, Red " " " 4 50 25	
" Texana " " 7 00 50	
"tinctoria, Black " " 5 00 30	
" Wislizeni 1 00	
Rhamnus Caroliniana, Buckthorn	15
" cathartica "	15
" Frangula " 1 25	15
" Purschiana " 3 00	35
Rhus copallina, Shining Sumach	10
" Cotinus, Mist Bush	20
" glabra, Smooth Sumach 1 00	10
"typhina, Stag's Horn Sumach	10
Ribes sanguineum, Flowering Currant	35
Robinia hispida	7.5
" pseud-acacia, Yellow or Black Locust 60	10
Romneya Coulteri	1 25
Rosa setigera, Berries, Wild Prairie Rose	15
Salisburia adiantifolia, Ginkgo	15
Sambucus Canadensis, Elder	15
Sapindus Drummondi	20 20
Sassafras officinale	15
Sophora Japonica, Pagoda Tree	15
Spiræa opulifolia	30
" tomentosa	30
Staphylea trifolia, Bladder-nut	20
Syringa villosa, Chinese Lilac	15
" vulgaris, Common Lilac	15
Taxodium distichum, Deciduous Cypress	15
Tilia Americana, American Linden	15
" Europaea, European "	15
Ulmus Americana, American Elm	15
" campestre, European " 1 50	15
" fulva, Slippery "	25
" montana, Scotch " 1 50	15
Vaccinium arboreum, Bush Huckleberry	20
" corymbosum " 2 00	20
macrocarpon, Cranberry, clean seed	2 50
Pennsylvanicum, Huckieberry 1 50	15
" stamineum	15 15
Viburnum acerifolium	15
" Lantana 1 25	15
" Lentago	15
" nudum	15
" Oxycoccos	15
" prunifolium 1 25	15
Zanthoxylon fraxinæfolium, Prickly Ash	20
Vines and Climbers	
Ampelopsis heterophylla variegata, Variegated Grape	\$0 50
" Veitchii, Japan Creeper\$1 25	φυ 30 15
" Virginica, Virginia "	15
Where seeds are to go by mail, add 9 cts, per lb, to cover pos	

Vines and Climbers---Continued

	Per lb.	Per oz.
Celastrus scandens, Staff Vine		15
Clematis flammula, Sweet Clematis	1 50	25
" coccinea, Scarlet Clematis		1 25
" paniculata, Japanese Ciematis		30
" Virginiana	2 00	30
" vitalba, English Clematis	. 1 50	15
Hedera Helix, Ivy	1 00	10
Menispermum Canadense, Moon Seed	1 50	20
Passiflora incarnata, Passion Flower	. 3 00	30
Smilax glauca	. 1 75	30
" hispida	. 1 25	15
" laurifolia	. 1 25	15
" rotundifolia	. 1 25	15
" tamnoides		15
" Walteri A		15
Tecoma radicans, Trumpet Vine	. 1 50	20
Vitis. See Fruits.		
Wistaria frutescens	. 1 50	20
" magnifica		20
" sinensis	. 2 75	30

Many of the foregoing seeds can be supplied in large quantities, and to those who order in 25-pound or 25-bushel lots, we will make a discount on the quoted prices.

If to be sent by mail, add 9c per lb. for postage.

Fruits

1 Tuits	120 30	
	Per ll	o. per oz.
Apple, French Crab. Prices per bushel on application.	. 5	0
Cherry Mahaleb, \$18.00 per bu.; 3 bus. at \$17.00 per bu		
		~
Chestnut, American		
" Spanish	. 3	5
Grape, Vitis æstivalis	. 10	0 15
" cordifolia	. 1 0	0 15
" " labrusca		0 15
" "riparia		0 15
" rotundifolia		0 20
Hazel Nut, American		5
Mulberry, White	. 1 5	0 20
" Russian		
	100000	
Peach pits, Natural, per bu., \$2.75	4 7	
Pear, French	. 1 50	
Pear, Japan	. 2 2	
Pear, Kieffer	3 2	5 30
Pecan Nutper bushel, \$8.00) 30)
Quince	. 1 50	0
Shellbarkper bushel, \$5 50) 20)
Walnut, Arizona	. 7	5
" Black " " 2 75		
"Butternut " " 2 75		1,041
Butternut		
California		
" English " " 5 00) 30	J

Inquiries for large lots solicited.

If to be sent by mail, add at the rate of 9c. per pound to cover postage.

Sacks and box and packing charged additionally.

THOMAS MEEHAN & SONS

NURSERYMEN AND TREE SEEDSMEN Germantown, Philadelphia, U. S. A.

Cable Address Meehan, Philadelphia, A, B, C Code, 4th edition